198. (New) The vehicle lamp assembly according to claim 197, wherein said first light source emits blue light.

199. (New) The vehicle lamp assembly according to claim 197, wherein said first light source emits visible light.

200. (New) The vehicle lamp assembly according to claim 197 and further including a leadframe and an encapsulant, where said first light source is a semiconductor optical radiation emitter and is mounted on said leadframe and encapsulated by said encapsulant.

201. (New) The vehicle lamp assembly according to claim 200, where said second light source is a semiconductor optical radiation emitter and is mounted on said leadframe and encapsulated by said encapsulant.

202. (New) The vehicle lamp assembly according to claim 197, wherein said first light source projects illumination in response to voltages less than about 13 volts.

203. (New) The vehicle lamp assembly according to claim 197, wherein one of said first and second light sources is made in part of a material selected from the group consisting of AlInGaP and AlGaAs.

204. (New) The vehicle lamp assembly according to claim 197, wherein one of said first and second light sources is made in part of a material comprising GaN.

205. (New) The vehicle lamp assembly according to claim 197, wherein neither of said first and second light sources projects light having a yellow hue.

206. (New) The vehicle lamp assembly according to claim 197, wherein the light emitting assembly is a discrete light emitting diode component comprising:

a leadframe; and

a polymer enclosure,

wherein said first light source is an LED chip disposed on said leadframe and enclosed within said enclosure, and

wherein said second light source is a narrow band light emitter, said LED chip and said narrow band emitter are disposed such that, when said LED chip and said narrow band emitter emit light, emissions from said LED chip overlap and mix with emissions from said narrow band emitter to form white light.

207. (New) The vehicle lamp assembly according to claim 197, wherein said white light provides an illuminance at some predetermined distance from said vehicle lamp assembly of at least about 11.5 lux.

Cont'd New

208. (New) The vehicle lamp assembly according to claim 197, wherein said white light provides an illuminance at some predetermined distance from said vehicle lamp assembly of at least about 15 lux.